

C l a i m s :

1. A sliding bearing shell with at least one holding cam which is provided in the region of the dividing surface, projects beyond the back of the shell and forms a deformation section of the sliding bearing shell which extends over only a part of the thickness of the shell, characterized in that the deformation section consists of a tongue (5) which is cut out and bent out partly from the sliding bearing shell (1) through an indentation (6) starting from the dividing surface (2).
2. A method for producing a sliding bearing shell with at least one holding cam which is provided in the region of the dividing surface, projects beyond the back of the shell and is formed by a deformation of the sliding bearing shell extending over only a part of the shell thickness, characterized in that through an indentation of the sliding shell starting in the dividing surface a tongue forming the holding cam is progressively cut out by a wedge-like cleaving tool and is bent out of the sliding bearing shell.
3. A method according to claim 2, characterized in that the regions of the lateral face surfaces of the tongue which project beyond the shell back in the course of the progressive cutting and bending of the tongue are cut by the bed knives cooperating with the cleaving tool.